

ABSTRACT OF THE DISCLOSURE

A lock includes a handle assembly, a latch housing, and an adaptor plate. The handle assembly includes a rose liner and a spindle. The latch housing includes two positioning holes and an actuating wheel. A distance
5 between two positioning holes of the rose liner is not equal to that between the positioning posts of the rose liner. The actuating wheel has a non-circular hole. The adaptor plate includes an axial hole, two positioning holes, two pegs and at least one leg. The spindle extends through the axial hole of the adaptor plate and the non-circular hole of the actuating wheel. The positioning posts of the
10 rose liner respectively extend through the positioning holes of the adaptor plate. The pegs respectively extend through the positioning holes of the latch housing. The leg extends from the adaptor plate and abuts against the rose liner, thereby retaining the adaptor plate in place.